



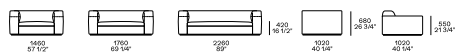
DESCRIZIONE

Tipologia	Divano componibile
Struttura	Poliuretano flessibile stampato con inserti in poliuretano espanso a quote differenziate
Imbottitura seduta	Poliuretano espanso a quote differenziate
Perivestimento versione piuma	Parti in tela cotone con interno in piuma e parti in fibra di poliestere accoppiata
Piede	Plastica
Rivestimento finale	Tessuto, pelle sfoderabile

DIMENSIONI

Divani fissi

Profondità mm 1020

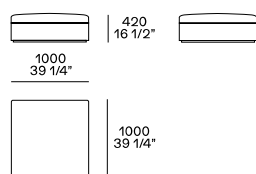


Profondità mm 1230

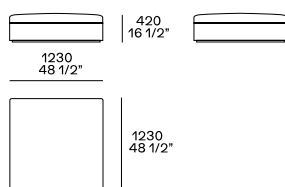


Elementi freestanding

Pouf centrostanza

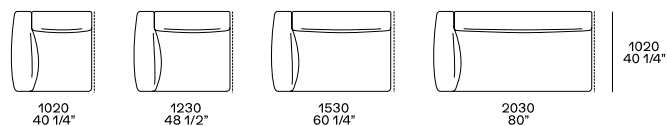


Pouf centrostanza

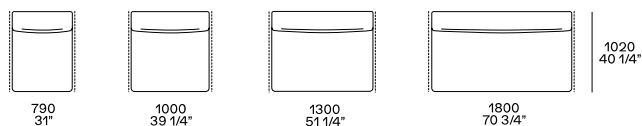


Elementi componibili

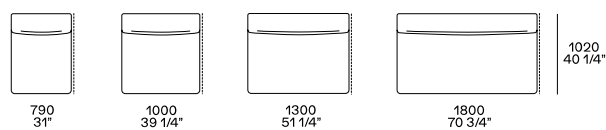
Terminale sx-dx



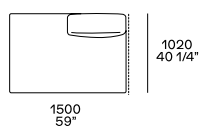
Centrale



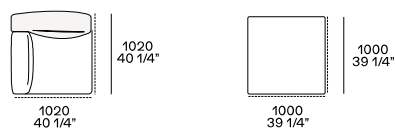
Terminale sx-dx senza bracciolo



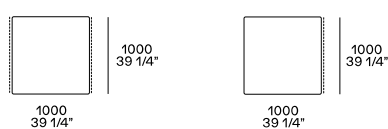
Terminale penisola sx-dx



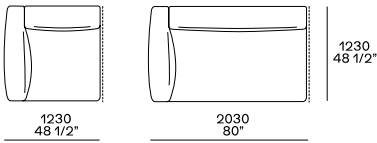
Angolo e pouf angolo sx-dx



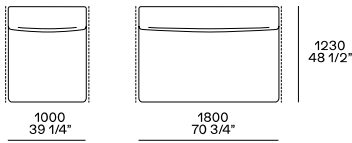
Pouf centrale e terminale sx-dx



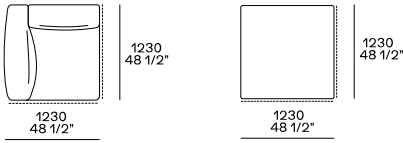
Terminale sx-dx



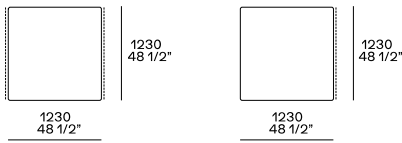
Centrale



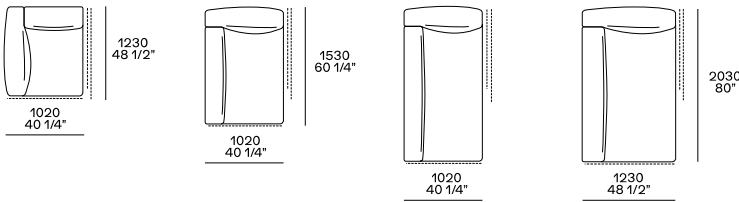
Angolo e pouf angolo sx-dx



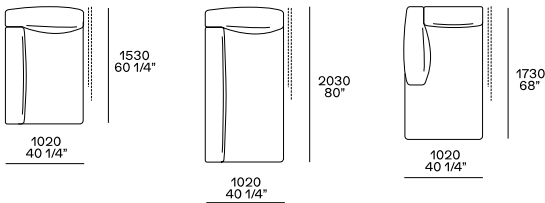
Pouf centrale e terminale sx-dx



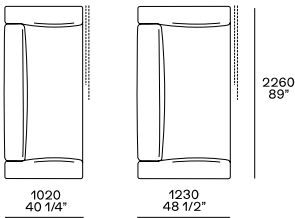
Angolo sx-dx



Chaise lounge terminale sx-dx



Terminale angolo sx-dx



Cuscini



FINITURE RIVESTIMENTO

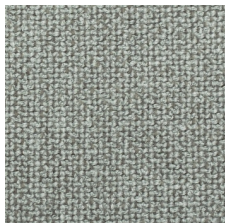
Tessuti



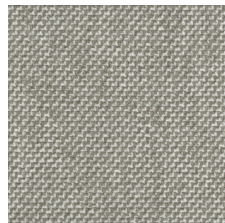
Agadir



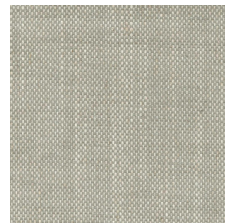
Antea



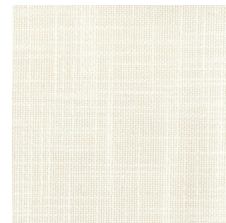
Arcadia



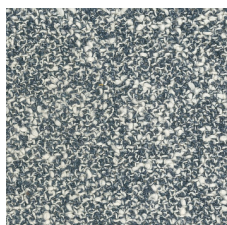
Argo



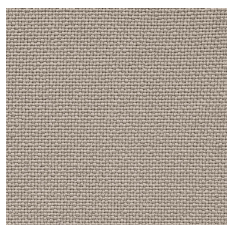
Aspen



Atlanta



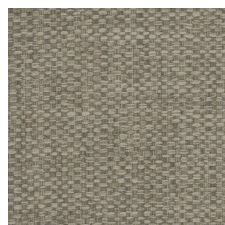
Brest



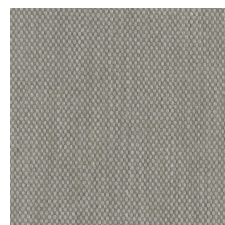
Norwich



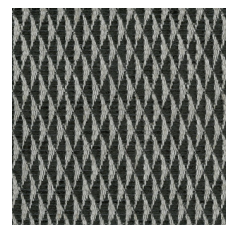
Sheffield



Chios



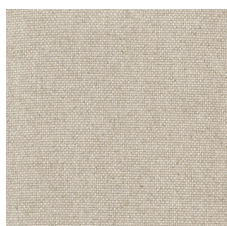
Cordoba



Corinto



Eraclea



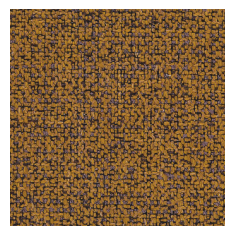
Hannover



Indra



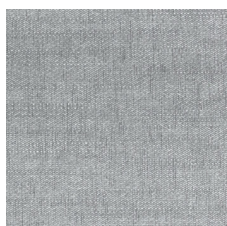
Itaca



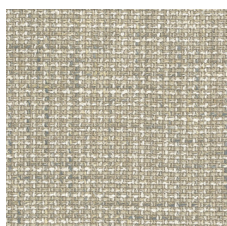
Kitami



Kushiro



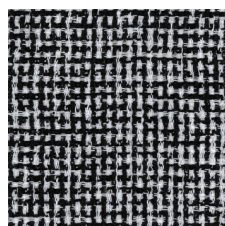
Lima



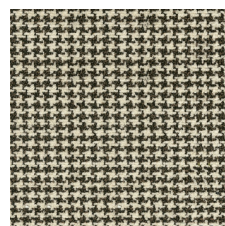
Lipsi



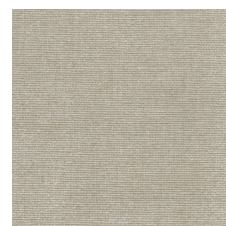
Micene



Milos



Nancy



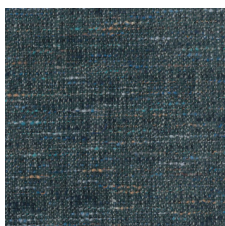
Naxos



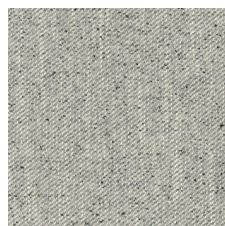
Nayoro



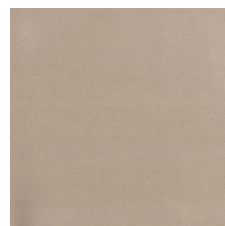
Olimpia



Orleans



Oxford



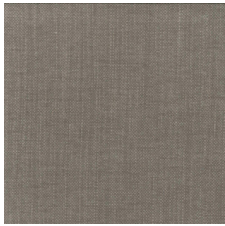
Persia



Rabat



Siro



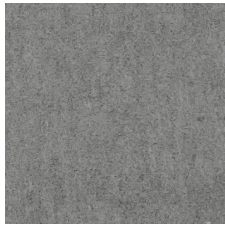
Siviglia



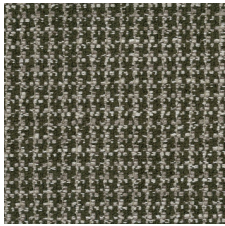
Skyros



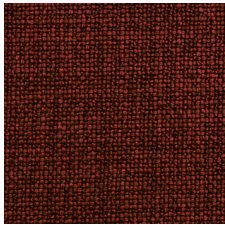
Sparta



Tebe



Zante



Caleo

Pelli



Colors



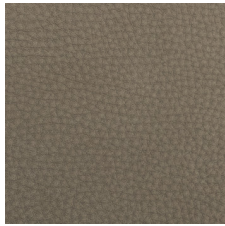
Deep



Invecchiata



Nabuk



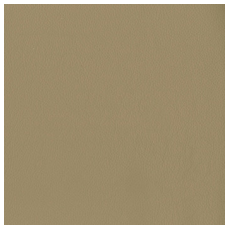
Silk



Soft



Special



Spring